? show files

```
File  15:ABI/Inform(R) 1971-2010/Mar 22
         (c) 2010 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2010/Mar 22
         (c) 2010 Gale/Cengage
File 635:Business Dateline(R) 1985-2010/Mar 22
         (c) 2010 ProQuest Info&Learning
File 610:Business Wire 1999-2010/Mar 23
         (c) 2010 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 647:UBM Computer Fulltext 1988-2010/Mar W3
         (c) 2010 UBM, LLC
File 674:Computer News Fulltext 1989-2006/Sep W1
         (c) 2006 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2010/Mar 22
         (c) 2010 Dialog
File 275:Gale Group Computer DB(TM) 1983-2010/Feb 11
         (c) 2010 Gale/Cengage
File  47:Gale Group Magazine DB(TM) 1959-2010/Mar 01
         (c) 2010 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Feb 02
         (c) 2010 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2010/Feb 17
         (c) 2010 Gale/Cengage
File  16:Gale Group PROMT(R) 1990-2010/Mar 22
         (c) 2010 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2010/Mar 22
         (c) 2010 Gale/Cengage
File 624:McGraw-Hill Publications 1985-2010/Mar 22
         (c) 2010 McGraw-Hill Co. Inc
File 369:NEW SCIENTIST 1994-2010/JAN W5
         (c) 2010 REED BUSINESS INFORMATION LTD.
File 484:Periodical Abs Plustext 1986-2010/Mar 22
         (c) 2010 ProQuest
File 613:PR Newswire 1999-2010/Mar 23
         (c) 2010 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury  Jun 1985-2010/Mar 21
         (c) 2010 San Jose Mercury News
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File 553:Wilson Bus. Abs. 1982-2010/Feb
         (c) 2010 The HW Wilson Co
File  98:General Sci Abs 1984-2010/Feb
         (c) 2010 The HW Wilson Co.
```

? ds

```
Set     Items   Description
S1    6701176   (ADDRESS? ? OR LINK OR (WEB OR FTP OR WWW OR HTTP)(1W)SERV-
              ER? ? OR NAME? ?(1N)SERVER? ? OR DNS OR (IP OR INTERNET()PROT-
              OCOL)()ADDRESS?? OR (HOST OR DOMAIN)()NAME? ? OR SERVER()(ID -
              OR IDENTIFICATION))
S2       9916   S1(3N)(BACKUP OR BACK()UP OR SECONDARY OR REDUNDANT)
S3     132338   (POSITION? ?  OR LOCATION? ?  OR OFFSET OR OFF()SET)(3N)(F-
              IELD? ? OR ARRAY? ? OR STORAGE? ? OR MEMORY OR MEMORIES OR ME-
              DIA OR MEDIUM OR MEDUIM)
S4     278146   S1(3N)(MULTI OR MANY OR TWO OR MULTIPL? OR SEVERAL OR MANY
              OR PLURAL? OR RANGE? ? OR ASSORT? OR SERIES OR VARIOUS OR MOR-
              E(3W)(ONE OR 1))
S5         64   S3(10N)S4
S6          0   S5(20N)S2
S7        450   S3(100N)S4
S8          0   S7(100N)S2
S9          6   S7 AND S2
S10         3   RD  (unique items)
```

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Subject summary

? t/ 3,k/ all

10/3,K/1 (Item 1 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

01293634 **Supplier Number:** 07169172 **(Use Format 7 Or 9 For** FULL TEXT)
Reading and writing the DOS environment.

Adams, Jon-K
Computer Language , v6 , n4 , p45(6)
April , 1989
ISSN: 0749-2839
Language: ENGLISH **Record Type:** FULLTEXT; ABSTRACT
Word Count: 2794 **Line Count:** 00211
...and the root environment is the MCB that follows COMMAND.COM, or it contains the **address** of the **secondary** environment. (Actually, it is more complicated than this: the secondary environment is above COMMAND.COM...COMMAND.COM or not. If the address at offset 2C hex matches our calculated enviroment **address**, we have a **secondary** copy of COMMAND.COM and we have to search for the root environment. Otherwise, we...
...boundary for the first allocated memory block. Once the first memory block is found, the **location** of the second **memory** block can be calculated and from there, the location of the DOS environment. The MCB ...

...a "Z" (A5 hex). If the MCB has been allocated to a program, the next **two** bytes hold the **address** of the program's PSP. If it has not been allocated, these bytes (1 and...

10/3,K/2 (Item 1 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

04506301 **Supplier Number:** 141184762 **(USE FORMAT 7 FOR FULLTEXT)**
Transition Networks Offers Cost-Effective, Remotely Managed 10/ 100 Media Converters.

PR Newswire , p NA
Jan 23 , 2006
Language: English **Record Type:** Fulltext
Document Type: Newswire ; Trade
Word Count: 805
-
...Typically, standalone units have been managed in conjunction with the chassis system at a central **location.** Now, standalone **media** converters can be programmed with the IP and manage a fiber **link** consisting of **two** standalones. The 10/100 converter also complies with the recently ratified IEEE 802.3ah standard...

...the fault condition is removed, no user intervention is ever required to bring the entire **link back up** again.
Product Configuration
Transition's remotely managed 10/100 media converter is available in Standalone...

10/3,K/3 (Item 1 from file: 613)
DIALOG(R)File 613: PR Newswire

0001924846 I048FF8208C4F11DABC91CB0B576B9748 **(USE FORMAT 7 FOR FULLTEXT)**

Transition Networks Offers Cost-Effective, Remotely Managed 10/ 100 Media Converters Product Provides Fully Managed Conversion Between Two Locations

PR Newswire
Monday , January 23, 2006 T19:54:00Z
Journal Code: PR **Language:** ENGLISH **Record Type:** FULLTEXT **Document Type:** NEWSWIRE
Word Count: 745

Text:

...Typically, standalone units have been managed in conjunction with the chassis system at a central **location**. Now, standalone **media** converters can be programmed with the IP and manage a fiber **link** consisting of **two** standalones. The 10/100 converter also complies with the recently ratified IEEE 802.3ah standard...

...the fault condition is removed, no user intervention is ever required to bring the entire **link back up** again.

Product Configuration

Transition's remotely managed 10/100 media converter is available in Standalone...

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